

## IN THE SPECIFICATION

Please replace the paragraph beginning at page 2, line 14 with the following:

FIG. 1 is a perspective view of the Urine Sample Collection Device (USCD) installed on a toilet. [[.]]

Please replace the paragraph beginning at page 3, line 1 with the following:

The USCD 12 collects the urine sample by first being placed on the toilet bowl 15 or on top of the toilet seat 22. The thinness and narrow width of the support arms 13 allow the USCD 12 to be placed on top of the toilet ~~bowl 14~~ bowl 15 and the toilet seat 22 placed down on top of the USCD 12 and ~~bowl 14~~ bowl 15. The USCD 12 is secured in position by the weight of the user sitting on top of the toilet seat 22. In an alternative embodiment, the USCD 12 is placed across the ring 23 of the toilet seat 22.

Please replace the paragraph beginning at page 5, line 19 with the following:

FIG. 3 is a side-sectional view of the USCD 12. A urine flow 52 is received by the collection section 14. The collection section 14 directs the initial urine flow into the chamber 32. An initial urine flow 54 flows into chamber 32 and through hole 28 into the ~~toilet 14~~ bowl 15. As the chamber 32 fills up, the additional midflow urine rises above the dam 30 and flows through hole 18 and into sample cup 16.

Please replace the paragraph beginning at page 5, line 24 with the following:

The overflow hole 56 is located on the bottom side of the cap section 34 directly underneath the collection section 14. In cases when there is large amounts of urination, the urine 60 in sample cup 16 increases to the top of the left edge of the sample cup 16. Additional excess urine overflows through the overflow hole 56, over the left edge corner of the cap section 34, and into the water 50 in toilet ~~bowl 14~~ bowl 15. Since the sample cup 16 is positioned at an angle, urine 64 will overflow through overflow opening 56 before the sample cup 16 is completely full. Thus, when the sample cup 16 is moved to an upright position, the urine 60 will only fill a portion of the sample cup 16.

Please replace the paragraph beginning at page 6, line 23 with the following:

The USCD 12 can be made out of any of several ~~type~~ types of plastic, elastomer, composite, coated paper, wire frame, or metal. In one example, the USCD 12 is made out of a coated paper or thin semi-rigid plastic material that is discarded after one use.

Alternatively, the USCD 12 can be made out of a material that can be sanitized for reuse with other sample cups. In this type of embodiment, the USCD 12 may be made out of metal, heavy plastic or other non-porous rigid materials that can withstand the temperatures and high water forces used with heavy sanitization.